```
          (FILE 'USPAT' ENTERED AT 09:57:15 ON 27 APR 1999)
                  DEL HIS
L1          1536 S  SELECT?(10A)(WEB OR HTML OR BROWSER OR PAGE OR TEMPLATE
OR
L2             3 S  DYNAMIC?(P)DOWNLOAD?(P)SELECT?(P)PAGE
L3            26 S  PAGE(W)COMPONENT#
L4             0 S  L3(P)SELECT?(P)DOWNLOAD?
L5             4 S  DYNAMIC?(P)DOWNLOAD?(P)SELECT?(P)(BROWSER OR WEB OR INTE
RNE
L6         13898 S  SELECT?(3W)(LIST# OR TABLE OR MENU OR TEMPLATE OR APPLET
)
L7             2 S  L5 AND L6

=> d 1-2
```

1. 5,884,262, Mar. 16, 1999, Computer network audio access and
conversion system; Laird H. Wise, et al., 704/270, 271, 275 [IMAGE
AVAILABLE]

2. 5,784,616, Jul. 21, 1998, Apparatus and methods for optimally using
available computer resources for task execution during idle-time for
future task instances exhibiting incremental value with computation; Eric
Horvitz, 395/672; 709/100, 103 [IMAGE AVAILABLE]

=> d 1-2 date

TITLE: Computer network audio access and conversion system
US PAT NO: 5,884,262   DATE ISSUED: Mar. 16, 1999
                    [IMAGE AVAILABLE]
APPL-NO: 08/623,103   DATE FILED: Mar. 28, 1996

TITLE: Apparatus and methods for optimally using available
                    computer resources for task execution during idle-time
                    for future task instances exhibiting incremental value
                    with computation
US PAT NO: 5,784,616   DATE ISSUED: Jul. 21, 1998
                    [IMAGE AVAILABLE]
APPL-NO: 08/850,621   DATE FILED: May 2, 1997

=> d kwic

US PAT NO: 5,884,262 [IMAGE AVAILABLE]

SUMMARY:

BSUM(12)

 For . . . link. Hyper-text lists may be read to the user in a menu
format with an opportunity for the user to **select** a **list** entry
following the speaking of each entry by the system. This may be
accomplished by passing the document through a. . .

DETDESC:

DETD(81)

 If . . . 112 (shown in FIG. 1) or speech-to-text conversion board 114
(shown in FIG. 1). If no menu item has been **selected**, the audio
menu may present additional options to the user, such as recite the
menu items again or conduct another search for addresses.

DETDESC:

DETD(83)

 Once a single address is **selected** by the user, or if only one
address is found by the Searcher, or if the file address is
predetermined, the Parser passes the address to **Browser** 250 which
establishes a connection to the appropriate server 18 through the network
15. Once the connection is established, the **Browser** 250 **downloads**
the entire requested file and passes the file to the Parser 230. The
Parser **dynamically** analyzes the structure and contents of the
downloaded file. For example, if the file is a **Web** page, the
Parser may determine the title of the **Web** page, find a table, mark
occurrences of hyper-text links, find ordered and unordered lists,
distinguish images, find captions, denote paragraphs. . .